$$\operatorname{\textsc{Ba0}}-39$$  organic field effect transistors with active channels formed of densified layers attorney: charles w. gaines

FIG. 1

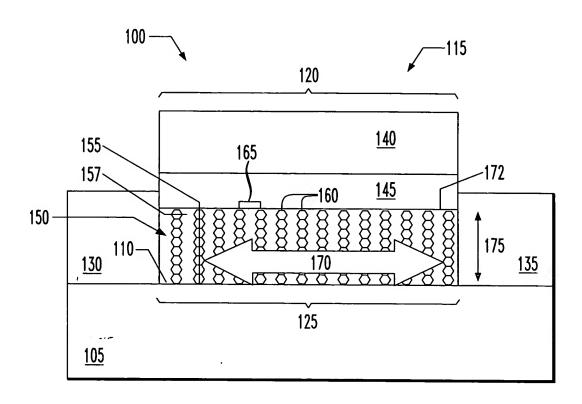
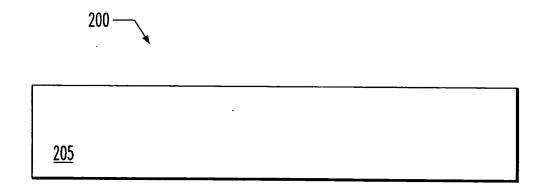


FIG. 2A



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FIG. 2B

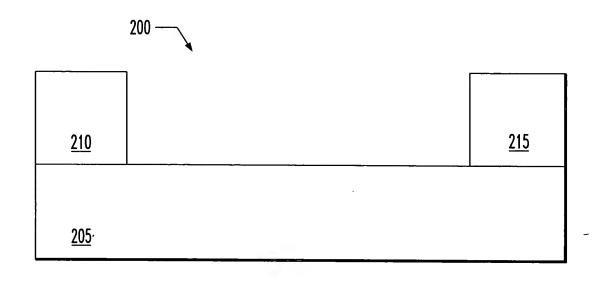
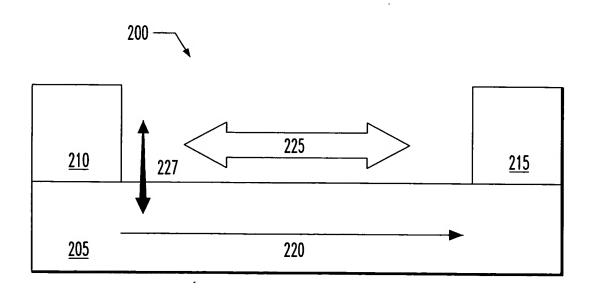


FIG. 2C



BAO - 39
ORGANIC FIELD EFFECT TRANSISTORS WITH ACTIVE CHANNELS FORMED OF DENSIFIED LAYERS
ATTORNEY: CHARLES W. GAINES

FIG. 2D

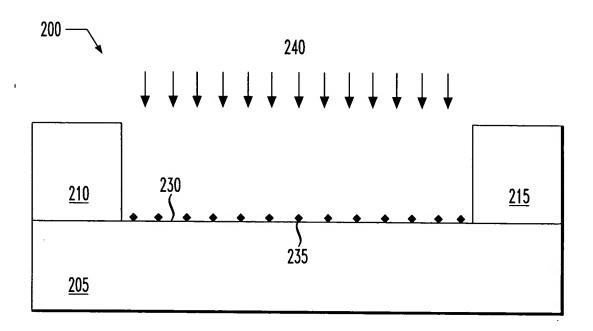
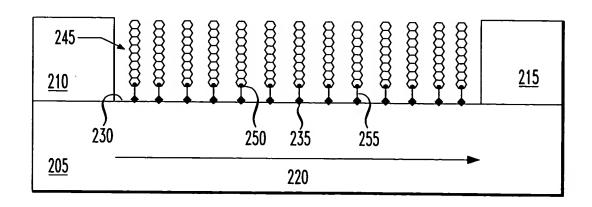


FIG. 2E

200 —



BAO - 39
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ATTORNEY: CHARLES W. GAINES

FIG. 2F



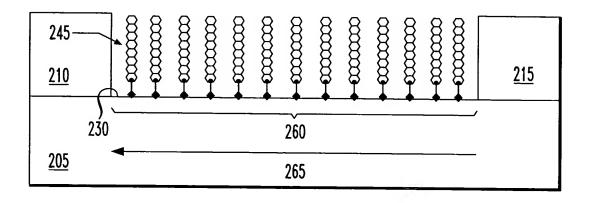
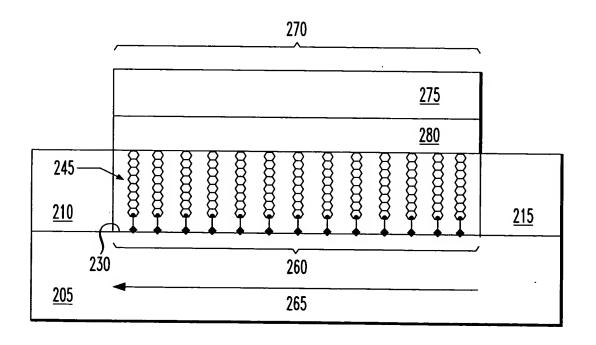


FIG. 2G



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FIG. 3A

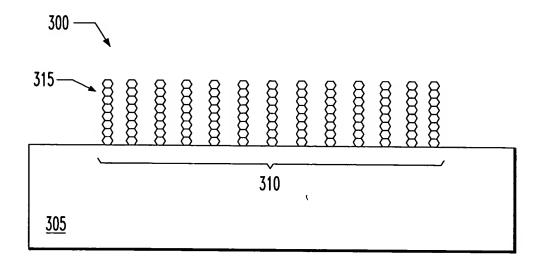
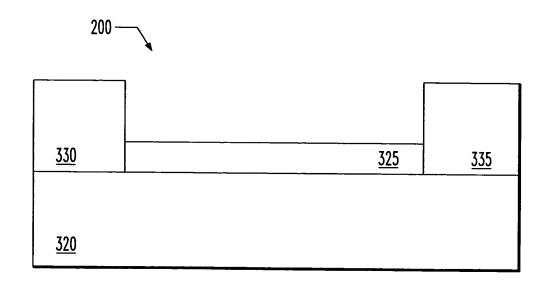


FIG. 3B



35.55 / d

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ORGANIC FIELD EFFECT TRANSISTORS WITH ACTIVE CHANNELS FORMED OF DENSIFIED LAYERS
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FIG. 3C

300 —

